AMENDMENT TO THE SPECIFICATION

Please replace paragraph [0013] of the Specification with the following:

[0013] Since the polymerization reaction that initiates foam formation is exothermic, heat is available to vaporize small encapsulated pockets of one or more liquid blowing agents that may be present. These small amounts of vapor expand to form bubbles in the liquid phase of the polymerization reaction, and the bubbles become foam cells as polymerization progresses. Thus, a polymer foam is created that, in preferred embodiments, subsequently cures as polymerization is completed within the cavity (Step 12) to form a polyurethane foam. The polyurethane foam may be closed-cell foam, semi-rigid closed cell/open-cell foam or flexible open-cell foam.